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|--------------------|--|----------|
| Profiel            |  | Techniek |
| Keuzevak           |  | NaSk     |
| Klas               |  | 4        |
| Leerweg            |  | BBL      |
| <b>Praktijkvak</b> |  |          |

| 1. Periode     | 2. (deel-) taak (zie concept-examenprogramma) | 3. Inhoud / Lesstof                           | 4. Toetsvorm | 5. Duur | 6. Herkansing i/n * | 7. Wijze van herkansing | 8. Weging | 9. Cijfer |
|----------------|-----------------------------------------------|-----------------------------------------------|--------------|---------|---------------------|-------------------------|-----------|-----------|
| 1              | K-4                                           | a) Stoffen, H-6.1                             | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-5                                           | b) H-8, Werken met Electriciteit, § 8.1 + 8.2 | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-5                                           | c) H-8, Werken met Electriciteit, § 8.3 + 8.4 | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-5                                           | d) H-8, Werken met Electriciteit, § 8.1 - 8.4 | PW           | 50'     | j                   | PW                      |           | 2         |
|                |                                               |                                               |              |         |                     |                         |           |           |
| 2              | K-8                                           | e) H-9. Geluid, § 9.1 + 9.2                   | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-8                                           | f) H-9. Geluid, § 9.3 + 9.4                   | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-8                                           | g) H-9. Geluid, § 9.1 - 9.4                   | PW           | 50'     | j                   | PW                      |           | 2         |
|                | K-8                                           | h) H-10, Veilig bewegen, § 10.1 + 10.2 + 10.3 | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-8                                           | i) H-10, Veilig bewegen, § 10.4 + 10.5        | SO           | 50'     | j                   | SO                      |           | 1         |
|                |                                               | j) H-10, Veilig bewegen, § 10.1 - 10.5        | PW           | 50'     | j                   | PW                      |           | 2         |
| 3              | K-6                                           | k) H-7, Energie, § 7.1 + 7.2                  | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-6                                           | l) H-7, Energie, § 7.3 + 7.4                  | SO           | 50'     | j                   | SO                      |           | 1         |
|                | K-6                                           | m) H-7, Energie, § 7.1 - 7.4                  | PW           | 50'     | j                   | PW                      |           | 2         |
|                |                                               |                                               |              |         |                     |                         |           |           |
| <b>10. LOB</b> |                                               |                                               |              |         |                     |                         |           |           |
|                | K-4, K-5, K-6 LOB                             | Evaluatie digitaal LOB dossier                |              |         |                     |                         |           |           |
|                |                                               |                                               |              |         |                     |                         |           |           |

**11. Berekening Cijfer:**

Cijfer periode 1 =  $(1 \times \text{SO H6} + 1 \times \text{SO H8} + 1 \times \text{SO H8} + 2 \times \text{PW H8}) / 5$

Cijfer periode 2 =  $(1 \times \text{SO H9} + 1 \times \text{SO H9} + 2 \times \text{PW H9} + 1 \times \text{SO H10} + 1 \times \text{SO H10} + 2 \times \text{PW H10}) / 8$

Cijfer periode 3 =  $(1 \times \text{SO H7} + 1 \times \text{SO H7} + 2 \times \text{PW H7}) / 4$

Eindpunt SE =  $(\text{cijfers (periode 1 + periode 2 + periode 3)}) : 3$  (geen afronding)

\* : Per periode mag één toets herkanst worden.